IN THE CLAIMS

1. (Currently Amended) An electronic device (10), which includes
- a voice user interface (VUI) and a possible terminal user interface (TUI) for control-ling the functions of the device (10),
- speech-recognition devices (SR) for implementing the voice user interface (VUI), and
- memory (MEM), in which language-configuration data is arranged for the user in-terface (VUI, UI), including several language packages (LP1 - LP9), in which pack-ages (LP1 - LP9) several languages (L1 - L34) are grouped, at least some of which languages (L1 - L34) may belong to several language packages (LP1 - LP9) and of which language packages (LP1 - LP9) at least one (LP1) is arranged to be selected for use in the user interface (VUI, UI),
characterized in that the device (10) is arranged to register at least a first language (L1/L6) for at least one user interface (VUI, UI), on the basis of which language in-formation (L1/L6) the device (10) is arranged to perform a selection of the language package (LP1/LP2) and, in order to perform which selection, information (18) on the languages (L1 - L34) belonging to each language package (LP1 - LP9) is arranged in the device (10).

2. (Currently Amended) A device (10) according to Claim 1, characterized in that, if the selected first language (L6) belongs to at least two language packages (LP1 – LP7), the device (10) is arranged to register in addition a second language (L11) for a second user interface (UI/VUI), on the basis of which first and second language in-formation (L6, L11) the device is arranged to select the language package (LP2).

3. (Currently Amended) A device (10) according to Claim 1 or 2, characterized in that a native-language package is set for each language (L1 - L34).

4. (Currently Amended) A device (10) according to any of Claims 1 –3, character-ized in that the said first language (L1/L6) is the voice-user-interface language (VUIL).

5. (Currently Amended) A device (10) according to any of Claims 1 –4, character-
ized in that the said second language (L11) is the user-interface language (UIL).

6. (Currently Amended) A device (10) according to any of Claims 1 –5, character-
ized in that the information, arranged in the memory (MEM) of the device (10) on the
languages (L1 - L34) belonging to each language package (LP1 - LP9), is arranged
to form a look-up table (18), from which look-up table (18) the selection of the lan-
guage package (LP3) is arranged to be performed.

7. (Currently Amended) A device (10) according to Claim 6, characterized in that
voice-user-interface language/user-interface language combinations (VUIL-UIL) are
arranged in the look-up table (18), to each of which combinations (VUIL-UIL) a lan-
guage package (LP1 - LP9), suitable for selection, is linked.

8. (Currently Amended) A device (10) according to any of Claims 1—7, character-
ized in that the device (10) is a mobile station.

9. (Currently Amended) A method for carrying out user-interface language configu-
rations (VUIL/UIL) in an electronic device (10), which user interfaces in the device
can be, for example, a voice user interface (VUI) and, for example, a terminal user
interface (TUI), and in which device (10) speech recognition (SR) is used to imple-
ment the voice user interface (VUI), the speech recognition (SR) utilizing a language
package (LP3), of which there can be several in the device (10), and each of which
language packages (LP1 - LP9) belong several languages (L1 - L34), some of which
languages (L1 - L34) can belong to several language packages (LP1 - LP9), and
from which language packages (LP1 - LP9) one is selected for use in the user inter-
face (VUI, TUI), characterized in that, in the method
- language information (L1/L6/L11) is registered in the device (10) (401—402, 404.2
–405.2) and
- the device (10) selects for use the language package (LP1/LP2) to be activated on
the basis of the said language information (L1/L6/L11) (403, 404.1, 406.2).

10. (Currently Amended) A method according to Claim 9, characterized in that, in
the method

- at least a first language (L1/L6) is registered as language information in the device (10) for one user interface (VUI, UI) (401 402) and

- if the said first language (L1) belongs to a single language package (LP1) the device (10) selects the language package (LP1) on the basis of the first language (L1) (403, 404.1).

11. (Currently Amended) A method according to Claim 10, characterized in that, if the selected first language (L6) belongs to several language packages (LP1 - LP7), additionally in the method

- a second language (L11) is registered in the device (10) for a second user interface (UI, VUI) (404.2, 405.2) and

- the device (10) selects the language package (LP2) on the basis of the first and second languages (L6, L11) (406.2).

12. (Currently Amended) A method according to any of Claims 9 11, characterized in that a native-language package is set for each language (L1 - L34).

13. (Currently Amended) A method according to any of Claims 9 12, characterized in that the language - language-package information is arranged in the device (10) to form a look-up table (18), from which the language package (LP1 - LP3) selection is performed.

14. (Currently Amended) A method according to any of Claims 9 13, characterized in that the said first language (L1/L6) is the voice-user-interface language (VUIL).

15. (Currently Amended) A method according to any of Claims 9 14, characterized in that the said second language (L11) is the user-interface language (UIL).

16. (Currently Amended) A computer program (17) for performing user-interface language configurations (LP1, LP2) in the electronic device (10) according to any of Claims 1 8, characterized in that the program (17) is arranged

- to register at least first language information (L1, L6) on at least one of the languages (VUIL) intended to be used in the device (10) (402) and

- to select the language package (LP1) to be used in the device (10) on the basis of the said registered language information (L1), from language-package information (18) arranged in the device (10) (404.1).

17. (Currently Amended) A computer program (17) according to Claim 16, characterized in that the program (17) is arranged
- to investigate the number of language packages (LP1 - LP9) linked to the first language information (L6), on the basis of which the program (17) is arranged to additionally register the language information (L11) of a second language (UIL) (403, 405.2) and
- to select the language package (LP2) to be used in the device (10), on the basis of the said first and second language information (L6, L11), from the said language-language package information (18) arranged in the device (10) (406.2).

18. (Currently Amended) A computer program (17) according to Claim 16 or 17, characterized in that the language–language package information is arranged in the device (10) as a look-up table (18) from which the selection of the language package (LP1, LP3) is arranged to be execute with the computer program (17).